CLAIM AMENDMENTS

Please cancel claims 1-44 and add new claims 45-58 before calculating the filing fee.

45. (New) An apparatus comprising:

a phase shifter to modulate the phase of coherent light including low-frequency pattern content that is not perceived by the human eye; and

a controller coupled to the phase shifter to remove the low-frequency pattern content from the coherent light.

- 46. (New) The apparatus of claim 45, wherein the phase shifter having a plurality of regions which have individually controllable modulation.
- 47. (New) The apparatus of claim 45, wherein the controller to provide a first phase modulation control input to a first of said regions and a second phase modulation to a second of said regions.
- 48. (New) The apparatus of claim 45, further comprising:

 a phase array having a plurality of regions which have individually controllable modulation.
 - 49. (New) The apparatus of claim 45, further comprising:

a content modulator to provide a first phase modulation control input to a first of said regions and a second phase modulation to a second of said regions.

50. (New) The apparatus of claim 48, wherein the phase array to despeckle the coherent light into despeckled light.

- 51. (New) The apparatus of claim 50, wherein the content modulator to modulate the despeckled light.
 - (New) The apparatus of claim 45, further comprising:a light source to generate a light beam of the coherent light.
- 53. (New) The apparatus of claim 52, wherein the light beam is an electromagnetic beam in the visible spectrum.
 - 54. (New) The apparatus of claim 52, wherein the light source is a laser.
- 55. (New) A video display device comprising:

 a light source to generate a light beam of coherent light including low-frequency
 pattern content that is not perceived by the human eye;

a phase shifter coupled to the light source to modulate phase of the coherent light; a controller coupled to the phase shifter to remove the low-frequency pattern content from the coherent light; and

a display screen coupled to receive the light beam.

- 56. (New) The video display device of claim 55 wherein the display screen is a television.
- 57. (New) The video display device of claim 55 wherein the display screen is a projection television.
- 58. (New) The video display device of claim 55 wherein the display screen is a computer monitor.